

WEST Search History

DATE: Sunday, December 21, 2008

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L31	L30 and @pd > 20060626	0
<input type="checkbox"/>	L30	L29 and (chelerythrine\$ and (epileps\$ or (pain syndrome) or phobia\$ or (traumatic stress) or amnesia\$))	1
<input type="checkbox"/>	L29	L28 and chelerythrine\$	1
<input type="checkbox"/>	L28	6268398.pn.	2
<input type="checkbox"/>	L27	chelerythrine\$ and (epileps\$ or (pain syndrome) or phobia\$ or (traumatic stress) or amnesia\$)	66
<input type="checkbox"/>	L26	L17 and L15	8
<input type="checkbox"/>	L25	(pkmzeta or pkm zeta or pkc zeta or pkczeta or (protein kinase c zeta) or ((protein kinse c) near10 zeta)) near15 (inhibitor\$ or antagonist\$)	55
<input type="checkbox"/>	L24	(pkmzeta or pkm zeta or pkc zeta or pkczeta or (protein kinase c zeta) or ((protein kinse c) near 10 zeta)) near 15 (inhibitor\$ or antagonist\$)	0
<input type="checkbox"/>	L23	(pkmzeta or pkm zeta or pkc zeta or pkczeta or (protein kinase c zeta) or ((protein kinse c) near 10 zeta)) near 10 (inhibitor\$ or antagonist\$)	0
<input type="checkbox"/>	L22	L21 and neur\$a\$	81
<input type="checkbox"/>	L21	L19 and (therapeutic\$ near10 administ\$)	217
<input type="checkbox"/>	L20	L19 and (therapeutic\$ near10 adminst\$)	0
<input type="checkbox"/>	L19	L16 and (inhibitor\$ or antagonist\$)	419
<input type="checkbox"/>	L18	L16 and (pseudosubstrate\$ near10 inhibit\$)	25
<input type="checkbox"/>	L17	L16 and (pseudosubstrate\$ near10 inhibit\$)	25
<input type="checkbox"/>	L16	L13 or ((protein kinase c) near7 zeta)	442
<input type="checkbox"/>	L15	L14 and (epileps\$ or (pain syndrome) or phobia\$ or (traumatic stress) or amnesia\$)	47
<input type="checkbox"/>	L14	L13 and inhibitor\$	353
<input type="checkbox"/>	L13	L5 or (protein kinase c zeta)	380
<input type="checkbox"/>	L12	L5 and memor\$	33
<input type="checkbox"/>	L11	L10 and memor\$	6
<input type="checkbox"/>	L10	L5 and (pseudosubstrate\$ near10 inhibit\$)	18
<input type="checkbox"/>	L9	L5 and (pseudosubstrate near10 inhibitor)	12
<input type="checkbox"/>	L8	L5 and (pseudosubstrate near5 inhibitor)	12
<input type="checkbox"/>	L7	L5 and (pseudosubstrat\$ near5 inhibitor\$)	13
<input type="checkbox"/>	L6	L5 and pseudosubstrat\$ inhibitor\$	7

<input type="checkbox"/>	L5	pkmzeta or pkm zeta or pkc zeta or pkczeta	217
<input type="checkbox"/>	L4	protein\$ kinase\$ c or pkmzeta	17216
<input type="checkbox"/>	L3	protein\$ kinase\$ c	17216
<input type="checkbox"/>	L2	L1 and protein kinase c	16
<input type="checkbox"/>	L1	alessi-d\$.in.	70

END OF SEARCH HISTORY